

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) PTO Form 1449		Attorney Docket No. 047763-5010		Application No. 09/367,009			
		Applicants: Carol MORRIS et al.					
		Filing Date: 11/8/99		Group Art Unit: 1743			
U.S. PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date (month-day-year)	Name	Class	Sub Class	Filing Date
7/14		5,352,411	10-04-94	Khuri	422	58	
FOREIGN PATENT DOCUMENTS							
		Document Number	Date (month-day-year)	Country	Class	Sub Class	Translation YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
7/14		Baier, G. et al. <i>Analysis of human tear proteins by different high-performance liquid chromatographic techniques</i> , Journal of Chromatography: Biomedical Applications (1990) Vol. 525 No. 2, pp. 319-328.					
		Bergmeyer, H.U. Methods Enzym. Anal. (3rd Ed)) (Verlag Chem. Weinheim. FRG), Francois van Hoof "Measurement of Catalytic Activity in Tears", (1983) pp. 38-42.					
		Dumortier, G. et al., " <i>Dosage lachrymal: Methodologie et applications biopharmaceutiques et cliniques</i> ", pp. 503-510, with English language abstract on p. 503. <i>year?</i>					
		Ellison, Solon A. et al., Immunology of the Eye Workshop III, <i>Immunological Aspects of Ocular Disease: Infection, Inflammation, Allergy, "Lacrimal and Salivary Proteins"</i> , pp. 205-219. <i>year?</i>					
		Haeckel, R. et al. " <i>The application of saliva, sweat and tear fluid for diagnostic purposes</i> ", Annals de Biologie Clinique Vol. 50 No. 10-11, pp. 903-910. <i>year?</i>					
		Shimazaki, J. et al., " <i>Detection of Hepatitis C Virus RNA in Tears and Aqueous Humor</i> ", American Journal of Ophthalmology Vol. 118, No. 4, (1994) pp. 524-525.					
		Tsuboyama, A. et al., " <i>The Use of Tears for Diagnosis of GM₁ Gangliosidosis</i> ", Clinica Chimica Acta Vol. 80 No. 2 (1977), pp. 237-242.					
		Derwent Abstract Accession No. 84-255947/41, Class S03, SU 1075162 A (KISELEVA, ZM) (Feb. 1984), <i>Sympathetic nervous system activity determin. - involves measuring content of dopamine and nor adrenalin in lachrymal fluid before and after administering L-di-oxy-phenyl-alanine</i> [abstract only].					
		Derwent Abstract Accession No. 90-340818/45, Class S03, SU 1534406 A (SOMOV E E) (Jan. 1990), <i>Diagnosing latent form of diabetes mellitus - by administering glucose and testing for its presence in tears after specified period, using indicator paper</i> [abstract only].					
		Derwent Abstract Accession No. 91-093536/13, Class S03, SU 1582128 A (PERM MED INST) (July 1990), <i>Diagnosis of uraemia - in which tear drop is taken from patient and urea content is determined and compared to a norm</i> [abstract only].					
		Derwent Abstract Accession No. 94-175108/21, Class S03, SU 1802870 A3 (PERM MED INST) (March 1993), <i>Hyperuricaemia observation method - by addn. of 3,5-di-chloro 2-hydroxybenzene sulphonic acid, uricase, peroxidase and 4-amino anti-pyrine</i> [abstract only].					
Examiner	M. T. DAVIDS			Date Considered			08/30/01
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							